

469265 TO 469268-continued

469267. SD 770064. United States. Clintland 64/Garland//Froker.
Yield and testing weight good. Breeding Material. Seed.

469268. SD 770290. United States. Chief/Kelsey. Yield and
testing weight good. Breeding Material. Seed.

469269 TO 469271. *Triticum aestivum* L. (Poaceae) Common wheat.

From United States. R. H. Busch, Department of Agronomy & Plant
Genetics, USDA, University of Minnesota, St. Paul,
Minnesota.
Received June 1982.

469269. MN7357. United States. Crim/2*Era//MN69235S. Plants
semidwarf. Yield very high. Resistant to leaf and stem
rust. Moderately resistant to loose smut, ergot and tan
spot. Breeding Material. Seed.

469270. MN73167. United States. Crim/2*Era//MN69235S. Plants
semidwarf. Yield very high. Resistant to leaf and stem
rust. Moderately resistant to loose smut, ergot and tan
spot. Breeding Material. Seed.

469271. MN73168. United States. Crim/2*Era//Bui-Gallo. Plants
semidwarf. Yield very high. Resistant to leaf and stem
rust. Moderately resistant to loose smut, ergot and tan
spot. Breeding Material. Seed.

469272. *Triticum aestivum* L. (Poaceae) Common wheat.

From United States. Department of Agronomy, Purdue University,
West Lafayette, Indiana.
Received June 1982.

'Fillmore'. United States. P5724B3-5P-8-2*2/Siete Cerros.
Soft red winter type. Maturity mid-season. Heads large,
with three or four seeds per spikelet. Seed size similar
to Arthur. Milling and baking qualities high. Resistant
to Septoria leaf blotch, Puccinia recondita, Erysiphe
graminis, and stem rust. One of the most resistant
cultivars to barley yellow dwarf virus. Resistant to
Hessian fly. Winter Annual. Cultivar. Seed.

469273 TO 469292. *Linum usitatissimum* L. (Linaceae) Flax.

From Australia. R. P. Johnston, Hermitage Research Station,
Department of Primary Industries, Warwick, Queensland
4370.
Received June 1982.